

Claims

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1. A behind the ear hearing aid, comprising a housing having a housing shell, an electronic circuit and power storage unit, characterized in that the hearing aid (6) is constructed from a housing shell (1) and a multi-function plate designed as a front plate (4) adapted to the housing shell (1), in which multifunction plate the circuit or access opening for the power storage unit is provided.
 2. The hearing aid according to claim 1, characterized by a commercially available mass-produced front plate (4) which is provided for use in an in-ear hearing aid and which is modified so as to match the contour of the housing shell (1).
 3. The hearing aid according to claim 1, characterized in that the multifunction plate is formed of a front plate (4) which is matched to the contour of the housing shell (1) in standard production.
 4. The hearing aid according to one of claims 1 through 3, characterized in that the housing shell (1) and front plate (4) are joined in a detachable manner.
 - 20 5. Use of a commercially available front plate (4) intended for use in an in-ear hearing aid in a behind-the-ear hearing aid, the front plate (4) being modified such that said front plate matches the contour of the housing of the behind-the-ear hearing aid.

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next page